

Ibanez Mono-rail Bridge G2

A: Bridge

B: Saddle

C: Base plate

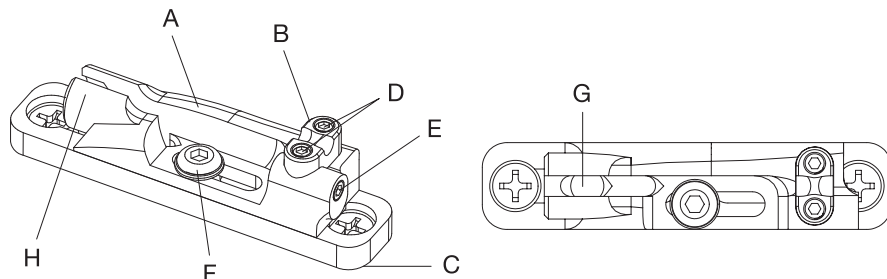
D: Saddle height adjustment screw (1.27mm / 0.05inch hex wrench)

E: Saddle locking screw (1.27mm / 0.05inch hex wrench)

F: Bridge locking screw (2.0mm hex wrench)

G: Rear string hole (through-body)

H: Top-loading string hole



String Height Adjustment

Loosen the saddle locking screw (E), turn the height adjustment screw (D) to set the action, then retighten (E).

Intonation Adjustment

After loosening the strings sufficiently, loosen the bridge locking screw (F), move the bridge (A) forward or backward to adjust, then retighten (F).

String Replacement

Mono-rail Bridge G2 supports both string-through and top-load. Thread the strings through (G) or (H) as you prefer and replace the strings.



Caution

If the saddle locking screw (E) is loose, the saddle (B) may fall off. Before and after changing strings, make sure the screw is securely tightened.